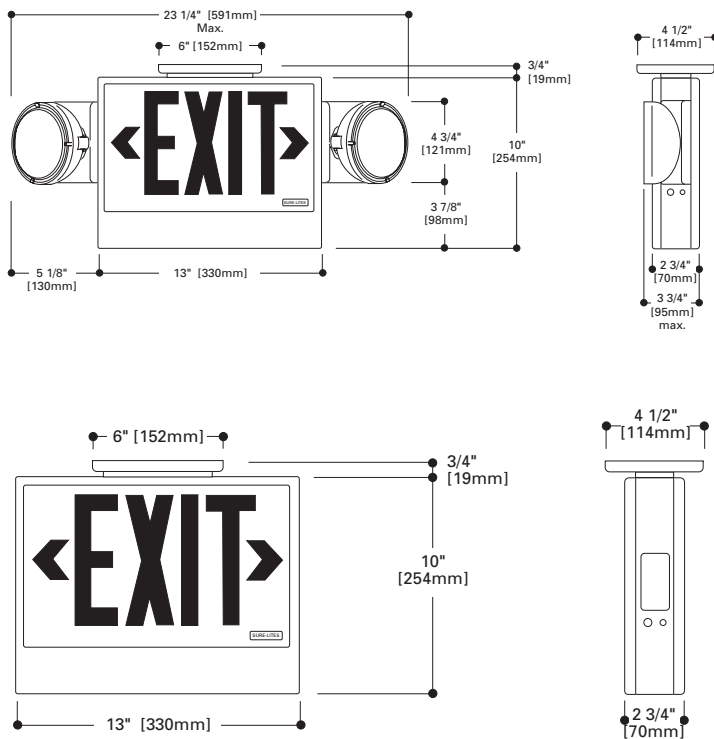


## DIMENSIONS



## DESCRIPTION

The LPX Series LED Exit is an economical, yet attractive, alternative to metal exits. Its contemporary round corner styling, designer white finish, and consistent family appearance enables it to blend with any decor. The tough injection molded polycarbonate materials resist discoloration due to age and ultraviolet radiation. The structural components are made even stronger with reinforcing ribs throughout. All components are of snap-fit construction to facilitate installation; reliable and labor-saving push-in AC connectors are standard to further improve the installation time. The under 5-minute installation time of the LPX Series Exits makes it the fastest installed exit on the market today. The LPX Series Exits are available in universal configurations.



## LPX(H) SERIES EXITS

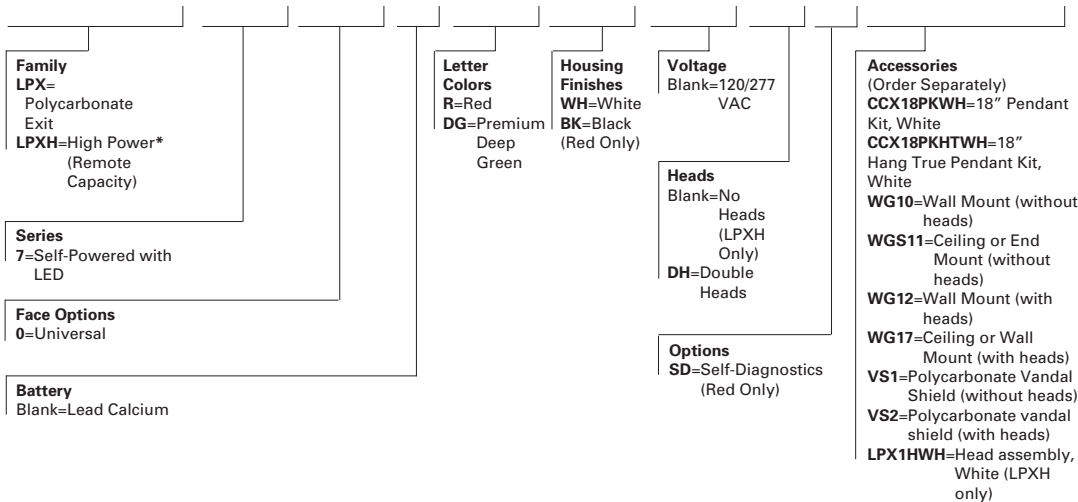
**Polycarbonate**  
**Self-Powered**  
**High Power**  
**(Remote Capacity)**  
**Double Heads**

### EXIT LIGHTING

- Dual Voltage Input 120/277 VAC, 60Hz, isolation transformer
- Injection molded, high impact, polycarbonate housing
- LED lamping
- Heads DC: 6V, 5.4W incandescent wedge base lamps. PAR 36 Style
- Sealed Lead Calcium Battery, Maintenance Free, Long Life, Full Recharge Time, 24 hours (max.); 48 hours (max.) for LPXH units
- Ceiling, wall, or end mountable
- Universal exits can be field configured as single face or double face and ceiling wall or end mounted
- Knockout provided on housing for surface conduit attachment
- Snap-fit canopy with captive mounting screws included with all exits
- Line-Latching, Solid-State Voltage Limited Charger, Solid-State Switching, Brownout Circuit, Low-Voltage Disconnect, Overload/Short Circuit Protection, Test Switch / Power Indicator Light, Push-in AC power connectors facilitate installation
- UL 924, UL 924, 4 hour rated (LPXH Units), Life Safety NFPA 101, CSA Certified, NEC/OSHA, Damp Location Listed Standard, suitable for floor proximity installation
- Patent No. 5,735,498 and 5,678,336

## ORDERING INFORMATION

SAMPLE NUMBER: LPX70RWDH



## Energy Data

|                          | Standby Mode (Fully charged Battery): Sealed Lead Calcium Battery |      |                       |      |               |       |         |       |
|--------------------------|-------------------------------------------------------------------|------|-----------------------|------|---------------|-------|---------|-------|
|                          | Input Power:                                                      |      | Input Current (Max.): |      | Power Factor: |       | T.H.D.: |       |
|                          | 120V                                                              | 277V | 120V                  | 277V | 120V          | 277V  | 120V    | 277V  |
| <b>LED Exits</b>         |                                                                   |      |                       |      |               |       |         |       |
| LED Exits -Red Letters   | 4.9W                                                              | 4.7W | .07A                  | .03A | > .59         | > .64 | < 45%   | < 44% |
| LED Exits-Red Letters SD | 4.0W                                                              | 3.9W | .06A                  | .02A | > .57         | > .58 | < 40%   | < 46% |
| <b>Premium</b>           |                                                                   |      |                       |      |               |       |         |       |
| Premium Deep Green       | 3.1W                                                              | 2.9W | .06A                  | .02A | > .41         | > .44 | < 49%   | < 53% |

### Charge Mode (Discharged Battery): Sealed Lead Calcium Battery

Input Power consumption is increased by approximately 2.7 watts in the charge operating mode for red units and 3.4 watts for green units

## Wattage Ratings

LPXH\* with double-heads (DH) has remote capacity of 11 watts for 1 1/2 hrs. No remote capacity for 4 hrs.  
 LPXH has Remote Capacity of 22 watts for 1 1/2 hrs. and 11 watts for 4 hrs.